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- ☐ 1. **iPlanet Announces Record Momentum for Portal Platform, Increased Customer Demand and Partner Support**

PR Newswire. New York: Mar 22, 2001. p. 1

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- 4 ☒ 2. **iSyndicate in Agreement With IBM To Provide Content Infrastructure Solutions for Enterprises, Service Providers and e-Businesses**

Business Editors and High Tech Writers. Business Wire. New York: Mar 21, 2001. p. 1

Full text

Abstract

- ☐ 3. **iPlanet(TM) Portal Server Gains Rapid Momentum**

PR Newswire. New York: May 31, 2000. p. 1

Full text

Abstract

- ☐ 4. **Syndication: The emerging model for business in the Internet era**

Kevin Werbach. Harvard Business Review. Boston: May/Jun 2000. Vol. 78, Iss. 3; p. 84 (10 pages)

Abstract

- ☐ 5. **Online Syndication Still A Dream For Most**

PAULA JACOBS. InternetWeek. Manhasset: Apr 10, 2000. p. PG.41

Full text

Abstract

- ☐ 6. **iSyndicate to Rapidly Expand With \$14 Million in Financing From Internet Leaders**

PR Newswire. New York: Jun 15, 1999. p. 1

Full text

Abstract

- ☐ 7. **Vignette Announces Investment in iSyndicate to Accelerate Growth of Online Content Syndication**

PR Newswire. New York: Jun 15, 1999. p. 1

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1-7 of 7

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**Search Results for Jan 01, 1996 - May 26, 2006**

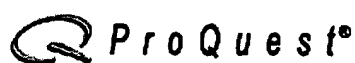
1996	1997	1998	1999	2000	2001	2002	2003
0 pages	0 pages	4 pages	11 pages	30 pages	92 pages	25 pages	28 pages
<a href="#">Nov 11, 1998</a>	<a href="#">* Jan 25, 1999</a>	<a href="#">* Feb 29, 2000</a>	<a href="#">* Jan 18, 2001</a>	<a href="#">* Jan 18, 2002</a>	<a href="#">Feb 02, 2003</a>		
<a href="#">Dec 03, 1998</a>	<a href="#">* Jan 25, 1999</a>	<a href="#">* Mar 02, 2000</a>	<a href="#">* Mar 04, 2001</a>	<a href="#">* Jan 24, 2002</a>	<a href="#">Feb 06, 2003</a>		
<a href="#">Dec 03, 1998</a>	<a href="#">* Feb 08, 1999</a>	<a href="#">* Mar 03, 2000</a>	<a href="#">* Mar 31, 2001</a>	<a href="#">* May 26, 2002</a>	<a href="#">* Feb 07, 2003</a>		
<a href="#">Dec 12, 1998</a>	<a href="#">* Feb 09, 1999</a>	<a href="#">* Mar 03, 2000</a>	<a href="#">* Apr 01, 2001</a>	<a href="#">May 27, 2002</a>	<a href="#">Mar 20, 2003</a>		
	<a href="#">Feb 19, 1999</a>	<a href="#">* Mar 03, 2000</a>	<a href="#">* Apr 05, 2001</a>	<a href="#">May 28, 2002</a>	<a href="#">Mar 21, 2003</a>		
	<a href="#">Feb 22, 1999</a>	<a href="#">* Mar 03, 2000</a>	<a href="#">* Apr 13, 2001</a>	<a href="#">May 30, 2002</a>	<a href="#">Mar 26, 2003</a>		
	<a href="#">Apr 20, 1999</a>	<a href="#">* Mar 04, 2000</a>	<a href="#">* Apr 18, 2001</a>	<a href="#">Jun 04, 2002</a>	<a href="#">Apr 17, 2003</a>		
	<a href="#">Apr 27, 1999</a>	<a href="#">* Mar 04, 2000</a>	<a href="#">* May 07, 2001</a>	<a href="#">* Jul 22, 2002</a>	<a href="#">Apr 24, 2003</a>		
	<a href="#">Apr 28, 1999</a>	<a href="#">Apr 08, 2000</a>	<a href="#">* May 12, 2001</a>	<a href="#">* Aug 02, 2002</a>	<a href="#">May 28, 2003</a>		
	<a href="#">May 02, 1999</a>	<a href="#">Apr 08, 2000</a>	<a href="#">* May 15, 2001</a>	<a href="#">Aug 13, 2002</a>	<a href="#">Jun 06, 2003</a>		
	<a href="#">Oct 10, 1999</a>	<a href="#">* May 10, 2000</a>	<a href="#">* May 16, 2001</a>	<a href="#">Aug 14, 2002</a>	<a href="#">Jun 10, 2003</a>		
		<a href="#">May 10, 2000</a>	<a href="#">* May 18, 2001</a>	<a href="#">Aug 28, 2002</a>	<a href="#">Jun 13, 2003</a>		
		<a href="#">May 10, 2000</a>	<a href="#">* May 19, 2001</a>	<a href="#">Sep 18, 2002</a>	<a href="#">Jun 22, 2003</a>		
		<a href="#">May 10, 2000</a>	<a href="#">* May 23, 2001</a>	<a href="#">Sep 22, 2002</a>	<a href="#">Jul 25, 2003</a>		
		<a href="#">May 10, 2000</a>	<a href="#">* May 30, 2001</a>	<a href="#">Sep 23, 2002</a>	<a href="#">Jul 27, 2003</a>		
		<a href="#">May 10, 2000</a>	<a href="#">* May 31, 2001</a>	<a href="#">Sep 24, 2002</a>	<a href="#">Aug 06, 2003</a>		
		<a href="#">May 11, 2000</a>	<a href="#">* Jun 04, 2001</a>	<a href="#">Sep 27, 2002</a>	<a href="#">Aug 08, 2003</a>		*
		<a href="#">May 20, 2000</a>	<a href="#">* Jun 16, 2001</a>	<a href="#">Sep 29, 2002</a>	<a href="#">Sep 26, 2003</a>		*
		<a href="#">Jun 09, 2000</a>	<a href="#">* Jun 17, 2001</a>	<a href="#">Sep 30, 2002</a>	<a href="#">Sep 30, 2003</a>		
		<a href="#">Jun 16, 2000</a>	<a href="#">Jun 20, 2001</a>	<a href="#">Oct 13, 2002</a>	<a href="#">Oct 04, 2003</a>		
		<a href="#">Jun 21, 2000</a>	<a href="#">* Jun 24, 2001</a>	<a href="#">Oct 16, 2002</a>	<a href="#">Oct 12, 2003</a>		
		<a href="#">Jun 22, 2000</a>	<a href="#">Jun 27, 2001</a>	<a href="#">Nov 22, 2002</a>	<a href="#">* Oct 19, 2003</a>		
		<a href="#">Jul 06, 2000</a>	<a href="#">* Jul 01, 2001</a>	<a href="#">Nov 26, 2002</a>	<a href="#">Oct 20, 2003</a>		
		<a href="#">Aug 15, 2000</a>	<a href="#">* Jul 06, 2001</a>	<a href="#">Nov 30, 2002</a>	<a href="#">Dec 03, 2003</a>		
		<a href="#">Oct 18, 2000</a>	<a href="#">* Jul 08, 2001</a>	<a href="#">Dec 11, 2002</a>	<a href="#">Dec 06, 2003</a>		
		<a href="#">Oct 19, 2000</a>	<a href="#">Jul 10, 2001</a>		<a href="#">Dec 07, 2003</a>		
		<a href="#">Nov 09, 2000</a>	<a href="#">* Jul 12, 2001</a>		<a href="#">Dec 21, 2003</a>		
		<a href="#">Nov 18, 2000</a>	<a href="#">* Jul 20, 2001</a>		<a href="#">Dec 30, 2003</a>		
		<a href="#">Dec 02, 2000</a>	<a href="#">* Aug 14, 2001</a>				
		<a href="#">Dec 03, 2000</a>	<a href="#">* Aug 15, 2001</a>				
		<a href="#">Dec 16, 2000</a>	<a href="#">* Aug 22, 2001</a>				
			<a href="#">Sep 23, 2001</a>				
			<a href="#">Oct 09, 2001</a>				
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			<a href="#">Oct 11, 2001</a>				
			<a href="#">Oct 12, 2001</a>				
			<a href="#">Oct 12, 2001</a>				
			<a href="#">Oct 13, 2001</a>				
			<a href="#">Oct 14, 2001</a>				
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[Nov 11, 2001](#)  
[Nov 13, 2001](#)  
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- ☐ 1. **IBM: IBM delivers specialized software solutions for 3 industries**  
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- ☐ 2. **A2i an Integral Part of IBM's Automotive Dealer Collaboration Offering; A2i System Provides Advanced Catalog Management Within IBM's New Vertical Solution**  
Business Editors/Automotive Writers/High-Tech Writers. Business Wire. New York: Sep 3, 2003. p. 1  
 Full text Abstract
- 
- ☐ 3. **Small business**  
Anonymous. Financial Executive. Morristown: Sep 2003. Vol. 19, Iss. 6; p. 14  
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- ☐ 4. **IBM: IBM announces new offerings and development strategy for medium- sized businesses; First portfolio of products and services specifically designed, developed and priced for medium-sized customers**  
M2 Presswire. Coventry: Jun 26, 2003. p. 1  
 Full text Abstract
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- WE* ☐ 5. **IBM Unveils New Version Of WebSphere Commerce**  
Electronic Commerce News. Potomac: Jun 23, 2003. Vol. 8, Iss. 13; p. 1  
 Full text Abstract
- 
- ☐ 6. **Adexa and IBM Deliver Planning and Performance Solutions to Optical Fiber Solutions**  
Business Editors/High-Tech Writers. Business Wire. New York: Dec 16, 2002. p. 1  
 Full text Abstract
- 
- ☐ 7. **Crystal Decisions: Crystal Decisions expands relationship with IBM; New joint marketing and development initiatives will serve to increase customer leads and revenue generation**  
M2 Presswire. Coventry: Oct 22, 2002. p. 1  
 Full text Abstract
- 
- ☐ 8. **Crystal Decisions Expands Relationship With IBM**  
Canada NewsWire. Ottawa: Oct 21, 2002. p. 1  
 Full text Abstract
- 
- ☐ 9. **Crystal Decisions Expands Relationship With IBM**  
PR Newswire. New York: Oct 21, 2002. p. 1

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- 
- ☐ 10. **IBM targets integrated apps**  
*Ann Bednarz. Network World. Framingham: Jun 3, 2002. Vol. 19, Iss. 22; p. 31 (2 pages)*

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- ☐ 11. **It's Crunch Time: Selecting the Right App Server -- BEA, IBM, Microsoft and Oracle are vying for mindshare in the application server market. Doculabs reveals why these platforms may soon make the traditional notion of an OS extinct.**  
*David Homan, Surya Kalavagunta and Linda Andrews at Doculabs. VARbusiness. Manhasset: Mar 18, 2002. p. 36*

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- 
- ☐ 12. **IBM And DWL Form Global Strategic Alliance To Deliver Unified Business Services Software For Financial Services**  
*Business & High-Tech Editors. Business Wire. New York: Jan 31, 2002. p. 1*

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- ☐ 13. **divine Releases New Portlets for IBM WebSphere(R) Portal Server Enabling The Deployment of Content-Rich Portals**  
*PR Newswire. New York: Jan 21, 2002. p. 1*

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- ☐ 14. **IBM Announces Web Infrastructure Software For Every Phase of e- business**  
*Business & High Tech Editors. Business Wire. New York: Jun 29, 2000. p. 1*

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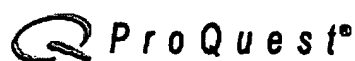
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- ☐ 2. **Intentia Standardizes on IBM's Open Technology Platform to Strengthen Collaborative Enterprise Applications, Broaden Market Reach**  
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Info - Tech Advisor Newsletter. London: Oct 27, 2003. p. 1  
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- ☐ 4. **Champion Solutions Group Announces Merger With Commerce Inn; Merger Will Form Champion eBusiness Solutions Division**  
Business Editors/High-Tech Writers. Business Wire. New York: Oct 7, 2003. p. 1  
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Elizabeth Kilstein. Publishers Weekly. New York: Sep 15, 2003. Vol. 250, Iss. 37; p. 30  
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- ☐ 6. **Cathay Financial Holdings Launches Enterprise Information Portal With Interwoven**  
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- ☐ 7. **IBM: IBM delivers specialized software solutions for 3 industries**  
M2 Presswire. Coventry: Sep 4, 2003. p. 1  
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- ☐ 8. **A2i an Integral Part of IBM's Automotive Dealer Collaboration Offering; A2i System Provides Advanced Catalog Management Within IBM's New Vertical Solution**  
Business Editors/Automotive Writers/High-Tech Writers. Business Wire. New York: Sep 3, 2003. p. 1  
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- ☐ 9. **Small business**  
Anonymous. Financial Executive. Morristown: Sep 2003. Vol. 19, Iss. 6; p. 14



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- ☐ 10. **Big Blue Comes Of Age**  
*Bryan Morgan. Wireless Week. Radnor: Aug 15, 2003. Vol. 9, Iss. 17; p. 28*  
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- ☐ 11. **edocs Announces Support for IBM WebSphere Portal Server**  
*Electronic Commerce News. Potomac: Jul 7, 2003. Vol. 8, Iss. 14; p. 1*  
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- ☐ 12. **IBM: IBM announces new offerings and development strategy for medium- sized businesses; First portfolio of products and services specifically designed, developed and priced for medium-sized customers**  
*M2 Presswire. Coventry: Jun 26, 2003. p. 1*  
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- ☐ 13. **IBM Unveils New Version Of WebSphere Commerce**  
*Electronic Commerce News. Potomac: Jun 23, 2003. Vol. 8, Iss. 13; p. 1*  
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- ☐ 14. **Openwave Announces Mobile Access Gateway Version 6**  
*PR Newswire. New York: Feb 17, 2003. p. 1*  
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- ☐ 17. **Crystal Decisions Expands Relationship With IBM**  
*Canada NewsWire. Ottawa: Oct 21, 2002. p. 1*  
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- ☐ 18. **Crystal Decisions Expands Relationship With IBM**  
*PR Newswire. New York: Oct 21, 2002. p. 1*  
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- ☐ 19. **BEA WebLogic Portal Reduces Development by 40 Percent Over IBM**  
*PR Newswire. New York: Oct 2, 2002. p. 1*  
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- ☐ 20. **IBM boosts portal integration, content**  
*Ann Bednarz. Network World. Framingham: Sep 16, 2002. Vol. 19, Iss. 37; p. 23 (2 pages)*  
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- ☐ 21. **Rolling Out A WebSphere Portal? Integrators Sign On To Help**  
*Richard Karpinski, InternetWeek. TechWeb. Manhasset: Aug 15, 2002. p. 1*

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- ☐ 22. **PR Newswire Northern California Summary, Tuesday August 6, 2002 Up to 2:00 p.m. PT**  
PR Newswire. New York: Aug 6, 2002. p. 1

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- ☐ 23. **IBM WebSphere Portal 4.1: IBM**  
*Anonymous. Intelligent Enterprise.* San Mateo: Jun 28, 2002. Vol. 5, Iss. 11; p. 50 (1 page)

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- ☐ 24. **Company Watch: BroadVision, llog**  
*ACW Team. Asia Computer Weekly.* Singapore: Jun 17, 2002. p. 1

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- ☐ 25. **IBM targets integrated apps**  
*Ann Bednarz. Network World.* Framingham: Jun 3, 2002. Vol. 19, Iss. 22; p. 31 (2 pages)

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- ☐ 26. **Quiver to integrate with IBM WebSphere**  
*Anonymous. EContent.* Wilton: Jun 2002. Vol. 25, Iss. 6; p. 13 (1 page)

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- ☐ 27. **IBM introduces WebSphere portal software**  
*Paula J Hane. Information Today.* Medford: Jun 2002. Vol. 19, Iss. 6; p. 40 (1 page)

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- ☐ 28. **New IBM WebSphere Business Integration Software Lets Companies Cut Costs, Accelerate E-business**  
*Business Editors/High Tech Writers. Business Wire.* New York: May 8, 2002. p. 1

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- ☐ 29. **IBM and Openwave to Ignite Wireless Sector With New Strategic Alliance**  
*Business and Technology Editors. Business Wire.* New York: May 6, 2002. p. 1

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- ☐ 30. **Openwave Systems: IBM and Openwave to Ignite wireless sector with new strategic alliance; Two industry leaders align to deliver open, comprehensive solutions for the telecommunications industry**  
*M2 Presswire.* Coventry: May 6, 2002. p. N.A


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## WHAT IS CLAIMED:

1. A computer-implemented method for determining retroactive price adjustments, the method comprising:

5           receiving a first initiation message for initiating a first pricing event for a part acquired for use by a first plant, the first initiation message including a first effective time period and/or a first new price for the part;

10           for the first initiation message, retrieving information pertinent to an at least one receipt received for the part within the first effective time period, the information for each receipt including a receipt date, a receipt quantity, and a receipt price;

15           for each receipt, determining a variance based on the difference between the first or second new price and the receipt price;

20           determining a price adjustment based on the variance and the receipt quantity; and

            generating a retroactive invoice for enabling transfer of the price adjustment, the retroactive invoice including the variance and the price adjustment,

25           wherein the first effective time period is comprised of at least an effective start date and the effective start date is before each receipt date,

            whereby at least one retroactive invoice is relied upon by buyers and suppliers to for receiving retroactive price adjustments retroactively.

30

2. The method of claim 1 further comprising receiving a second initiation message for initiating a

second pricing event for the part acquired for use by a second plant, the second initiation message including a second effective time period and/or a second new price for the part.

5

3. The method of claim 2 wherein for the first and second initiation messages, retrieving information pertinent to an at least one receipt received for the part within the first or second effective time period, the  
10 information for each receipt including a receipt date, a receipt quantity, and a receipt price.

4. The method of claim 3 wherein the second effective time period is comprised of at least a start  
15 effective date and the start effective date is before the receipt date of each receipt retrieved based on the second initiation.

5. The method of claim 4 wherein the part is  
20 acquired by the first and second plant according to a blanket purchase agreement.

6. The method of claim 5 wherein the blanket purchase agreement is created upon receipt of the part by  
25 the first and/or second plant.

7. The method of claim 6 wherein the price of the part is established based on the first effective time period and/or the first new price and/or the second effective time  
30 period and/or the second new price.

8. The method of claim 4 wherein the first and second effective time periods are each defined by a start effective date and an end effective date.

5           9. The method of claim 8 wherein the first new price is effective for the first effective time period and the second new price is effective for the second effective time period.

10           10. The method of claim 4 wherein the part has not been received by the first and/or second plant.

11. The method of claim 4 wherein the part has been received by the first and/or second plant.

15           12. The method of claim 4 wherein if the variance for at least one receipt is positive, the retroactive invoice for the at least one receipt is comprised of a credit invoice.

20           13. The method of claim 12 further comprising transferring the price adjustment for the at least one receipt to the supplier.

25           14. The method of claim 11 wherein if the variance for at least one receipt is negative, the retroactive invoice for the at least one receipt is comprised of a debit invoice.

30           15. The method of claim 14 further comprising transferring the debit invoice for the at least one receipt to the supplier.

16. The method of claim 1 further comprising generating a pricing report for at least one receipt, the pricing report including the receipt date, the receipt quantity, and the price adjustment.

5

17. The method of claim 16 further comprising transmitting the pricing report to the supplier.

18. The method of claim 17 wherein the transmitting step is comprised of transmitting the pricing report via an electronic data interface.

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19. A computer-implemented system for determining retroactive price adjustments, the system comprising at least one server computer for communicating with at least one client computer, the at least one server computer being configured to:

15

receive a first initiation message for initiating a first pricing event for a part acquired for use by a first plant, the first initiation message including a first effective time period and/or a first new price for the part;

20

for the first initiation message,

retrieve information pertinent to an at least one receipt received for the part within the first effective time period, the information for each receipt including a receipt date, a receipt quantity, and a receipt price;

25

for each receipt,

determine a variance based on the difference between the first or second new price and the receipt price;

30

determine a price adjustment based on the variance and the receipt quantity; and

generate a retroactive invoice for  
enabling transfer of the price adjustment, the retroactive  
invoice including the variance and the price adjustment,

5 wherein the first effective time period is  
comprised of at least an effective start date and the  
effective start date is before each receipt date,  
whereby at least one retroactive invoice is relied  
upon by buyers and suppliers for receiving retroactive price  
adjustments.

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20. The system of claim 19 wherein the part is  
acquired by the first and second plant according to a  
blanket purchase agreement.

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21. The system of claim 20 wherein the blanket  
purchase agreement is created upon receipt of the part by  
the first and/or second plant.

20

22. The system of claim 21 wherein the price of  
the part is established based on the first effective time  
period and/or the first new price.

25

23. The system of claim 19 wherein the first  
effective time period is defined by the start effective date  
and an end effective date.

30

24. The system of claim 23 wherein the first new  
price is effective for the first effective time period.

25. The system of claim 19 wherein the part has  
not been received by the first plant.



26. The system of claim 19 wherein the part has been received by the first plant.

5 27. The system of claim 19 wherein if the variance for at least one receipt is positive, the retroactive invoice for the at least one receipt is comprised of a credit invoice.

10 28. The system of claim 27 wherein the at least one server computer is further configured to transfer the price adjustment for the at least one receipt to the supplier.

15 29. The system of claim 26 wherein if the variance for at least one receipt is negative, the retroactive invoice for the at least one receipt is comprised of a debit invoice.

20 30. The system of claim 27 wherein the at least one server computer is further configured to transfer the debit invoice for the at least one receipt to the supplier.

25 31. The system of claim 19 wherein the at least one server computer is further configured to generate a pricing report for at least one receipt, the pricing report including the receipt date, the receipt quantity, and the price adjustment.

30 32. The system of claim 31 wherein the at least one server computer is further configured to transmit the pricing report to the supplier.

33. The system of claim 32 wherein the at least one server computer is further configured to transmit the pricing report via an electronic data interface.

5                   34. A computer-readable product for determining retroactive price adjustments, the product being produced by a computer-implemented process, the process comprising:

                  receiving a first initiation message for initiating a first pricing event for a part acquired for use

10                   by a first plant, the first initiation message including a first effective time period and/or a first new price for the part;

                  for the first initiation message,

                  retrieving information pertinent to an at

15                   least one receipt received for the part within the first effective time period, the information for each receipt including a receipt date, a receipt quantity, and a receipt price;

                  for each receipt,

20                   determining a variance based on the difference between the first or second new price and the receipt price;

                  determining a price adjustment based on the variance and the receipt quantity; and

25                   generating a retroactive invoice for enabling transfer of the price adjustment, the retroactive invoice including the variance and the price adjustment,

                  storing one or more of the retroactive invoices in a computer-readable product for use in pricing parts for one

30                   or more plants,

                  wherein the first effective time period is comprised of at least an effective start date and the effective start date is before each receipt date,

whereby at least one retroactive invoice is relied upon by buyers and suppliers for receiving retroactive price adjustments.

5                   35. A program for controlling a computer of a server for determining retroactive price adjustments, the program comprising:

10                   instructions for receiving a first initiation message for initiating a first pricing event for a part acquired for use by a first plant, the first initiation message including a first effective time period and/or a first new price for the part;

                  for the first initiation message,

15                   instructions for retrieving information pertinent to an at least one receipt received for the part within the first or second effective time periods, the information for each receipt including a receipt date, a receipt quantity, and a receipt price;

                  for each receipt,

20                   instructions for determining a variance based on the difference between the first or second new price and the receipt price;

25                   instructions for determining a price adjustment based on the variance and the receipt quantity; and

                  instructions for generating a retroactive invoice for enabling transfer of the price adjustment, the retroactive invoice including the variance and the price adjustment,

30                   wherein the first effective time period is comprised of at least an effective start date and the effective start date is before each receipt date,

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whereby at least one retroactive invoice is relied upon by buyers and suppliers for receiving retroactive price adjustments.

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	5	("4799156"   "5717989"   "5963915"   "5970475"   "5974395").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/26 15:03
L3	15	vignette.as.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/26 15:04
L4	0	vignette.as. and syndicat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/26 15:34
L5	653	(ibm.as. or (international with business).as.) and websphere	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/26 15:35
L6	45	(ibm.as. or (international with business).as.) and (websphere adj portal)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/26 15:37
L7	36	(ibm.as. or (international with business).as.) and (websphere adj portal) and (purchas\$3 or order\$3 or buy\$3 or shop\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/26 15:37
L8	16	(ibm.as. or (international with business).as.) and (websphere adj portal) and (purchas\$3 or buy\$3 or shop\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/26 15:38
S1	5567	705/26-27.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 12:28
S2	9	clark.in. and hub and marketing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 12:35
S3	36	("6535880" or "6636863" or "5991740" or "5895454" or "6553346" or "5948061" or "5960411" or "6029141" or "6449599" or "6351738" or "5970475" or "6460072" or "6334111" or "6499052" or "5991735" or "20030083961" or "20020077930" or "20030115111").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 12:40
S4	2	"20050102227".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 12:44

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S5	2	"5991740".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 12:56
S6	118	franchis\$3 adj (system or server)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:07
S7	1359	(digital or electronic) adj works	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:08
S8	775	digital adj works	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:08
S9	211	"705"/\$.ccls. and (digital adj works)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:10
S10	182	(content adj provider) same (distribution or distributor or repository) same (author or publisher or creator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:19
S11	23	((content adj provider) same (distribution or distributor or repository) same (author or publisher or creator)) and (franchis\$3 or syndicat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:26
S12	11	((syndicat\$3 or franchis\$3) adj (server or computer)) and (content or works or music or movie or recording or song) and (author or creator or publisher or writers)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:51
S13	2	"20030014483".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:51
S14	2	"20030014483".pn. and (client)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 14:31

## EAST Search History

S15	0	isyndicate.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:59
S16	0	isyndicate?com.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 13:59
S17	1	"20030014483".pn. and ((content adj client) with (business or enterprise or website or web or site))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 14:40
S18	2	"20020156678".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/26 14:40